

Mathematics Pathway to Liberal Arts Transfer

Students are encouraged to enroll directly into a transfer-level Math course. Research has shown students are more likely to succeed in their Math class when they enroll in concurrent support and/or Math Jam course. Noncredit courses are FREE!

LIBERAL ARTS TRANSFER LEVEL COURSES

MATH 40 UC/CSU

Statistics & Probability, 4 units

Statistics & Probability introduces topics related to the analysis and presentation of real-world data. Students will apply concepts to draw conclusions and make predictions from data.

MATH 47 UC/CSU

Math for Liberal Arts, 3 units

Math for Liberal Arts surveys a range of math concepts not typically seen in earlier classes. Students will engage with a variety of interesting topics relating to our world.

MATH 33 UC/CSU

Finite Mathematics, 4 units

Finite Math is a survey course in the context of business and every day applications, including financial math, optimization and probability.

MATH 27 UC/CSU

Number Systems for Educators, 3 units

Number Systems for Educators develops quantitative reasoning skills through in-depth, integrated explorations of topics, including real number systems and subsystems. Emphasis is on comprehension and analysis.

Enroll in your Math class with *confidence!*

MATH JAM BOOTCAMP COURSES

Award-winning, 1-week before the semester starts, & tuition-free!

Offered the week before the Fall and Spring semesters. Innovative learning interventions help you prepare for upcoming mathematic courses. Proven to increase student success and retention rates!

NMAT 264
Math Jam for SLAM
(Statistics, Liberal Arts Math)



CONCURRENT SUPPORT COURSES

NEW! Jam all semester long with RECOMMENDED support during the semester.

Offered for credit or tuition-free (noncredit). Aligned with your math course and designed with innovative strategies to provide math and learning support while taking your math class.

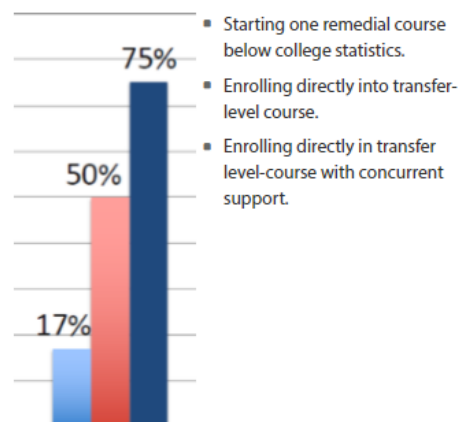
NMAT 200C or MATH 100C
Concurrent Support for SLAM
(Statistics, Liberal Arts Math)

For more information, visit
www.laspositascollege.edu/MathJam

What does the RESEARCH say?

LPC Math Jam students have ~10% higher success rate in their next math course compared students who did not attend Math Jam!

Concurrent Support WORKS. Statewide data shows that students are more likely to succeed with concurrent support.



Not sure what course to take? Math faculty and counselors are here to help you.